<u>AMENDMENTS TO THE CLAIMS</u>:

Please amend Claims 11, 13 through 16, 18 through 21, and 23 through 27, and add Claims 28 through 31 as follows:

1 - 10. (Cancelled)

11. (Currently Amended) A method of generating a <u>plurality of</u> moving picture ~~file~~ <u>files</u>, the method ~~including~~ <u>comprising</u>:

obtaining moving picture data taken by a camera, and information about ~~a kind of~~ a control of the camera ~~corresponding to~~ <u>which is taking</u> the moving picture data;

determining a time ~~point where~~ <u>for dividing during taking</u> the moving picture data ~~is to be divided~~, based on the information about ~~the kind of~~ the control of the camera ~~obtained at the obtaining step~~ <u>which is taking the moving picture data</u>;

dividing the moving picture data at the time ~~point~~ determined at the determining step; and

generating a plurality of moving picture files, each including divided moving picture data divided at the dividing step.

12. (Cancelled)

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13. (Currently Amended) The method according to claim 11, wherein the information about ~~the kind of~~ the control of the camera is information relating to switching of the camera to another camera.

14. (Currently Amended) The method according to claim 11, wherein the information about ~~the kind of~~ the control of the camera is information indicating that one of pan, tilt, and zoom of the camera is being processed.

15. (Currently Amended) The method according to claim 11, wherein the information <u>about the control of the camera</u> is ~~one of (a)~~ information relating to a change amount per unit time<u>.</u> ~~and (b) movement information indicating movement toward a pre-set position.~~

16. (Currently Amended) An apparatus for generating a <u>plurality of</u> moving picture ~~file~~ <u>files</u>, comprising:

an obtaining device for obtaining moving picture data taken by a camera, and information about ~~a kind of~~ a control of the camera ~~corresponding to~~ <u>which is taking</u> the moving picture data;

a determining device for determining a time <u>for dividing during taking</u> ~~point~~ ~~where~~ the moving picture data ~~is to be divided~~, based on the information about ~~the kind of~~

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the control of the camera ~~obtained by the obtaining device~~ <u>which is taking the moving</u>

<u>picture data</u>;

a dividing device for dividing the moving picture data at the time ~~point~~

determined by the determining device; and

a generating device for generating a plurality of moving picture files, each

including divided moving picture data divided by the dividing device.

17. (Cancelled)

18. (Currently Amended) The apparatus according to claim 16, wherein the

information about ~~the kind of~~ the control of the camera is information relating to switching

of the camera to another camera.

19. (Currently Amended) The apparatus according to claim 16, wherein the

information about ~~the kind of~~ the control of the camera is information indicating that one

of pan, tilt, and zoom of the camera is being processed.

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20. (Currently Amended) The apparatus according to claim 16, wherein the information <u>about the control of the camera</u> is ~~one of (a)~~ information relating to a change amount per unit time ~~and (b) movement information indicating movement toward a pre-set position.~~

21. (Currently Amended) A computer readable medium which stores a program for executing a method of generating a <u>plurality of</u> moving picture ~~file~~ <u>files</u>, the method comprising:

obtaining moving picture data taken by a camera, and information about ~~a kind of~~ a control of the camera ~~corresponding to~~ <u>which is taking</u> the moving picture data;

determining a time ~~point where~~ <u>for dividing during taking</u> the moving picture data ~~is to be divided~~, based on the information about ~~the kind of~~ the control of the camera ~~obtained at the obtaining step~~ <u>which is taking the moving picture data</u>;

dividing the moving picture data at the time ~~point~~ determined at the determining step; and

generating a plurality of moving picture files, each including divided moving picture data divided at the dividing step.

22. (Cancelled)

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23. (Currently Amended) The medium according to claim 21, wherein the information about ~~the kind of~~ the control of the camera is information relating to switching of the camera to other camera.

24. (Currently Amended) The medium according to claim 21, wherein the information about ~~the kind of~~ the control of the camera is information indicating that one of pan, tilt, and zoom of the camera is being processed.

25. (Currently Amended) The medium according to claim 21, wherein the information <u>about the control of the camera</u> is ~~one of (a)~~ information relating to a change amount per unit time ~~and (b) movement information indicating movement toward a pre-set position.~~

26. (Currently Amended) A method of generating a <u>plurality of</u> moving picture ~~file~~ <u>files</u>, the method ~~including~~ <u>comprising</u>:

obtaining moving picture data taken by a camera, and information ~~indicating that~~ a <u>about an area which</u> ~~display of the moving picture data~~ is prohibited <u>from being displayed</u>;

determining a time ~~point where~~ <u>for dividing during taking</u> the moving picture data ~~is to be divided~~, based on the information <u>about the area</u> obtained at the obtaining step~~, the information indicating that the display of the moving picture data is prohibited~~

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such that the moving picture data taken by the camera is divided into first moving picture data including the area which is prohibited from being displayed and second moving picture data not including the area which is prohibited from being displayed;

dividing the moving picture data at the time ~~point~~ determined at the determining step; and

generating a ~~plurality of~~ first moving picture ~~files~~ file~~, each including divided moving picture data divided at the dividing step~~ which includes the first moving picture data and does not include the second moving picture data, and generating a second moving picture file which includes the second moving picture data and does not include the first moving picture data.

27. (Currently Amended) A computer readable medium which stores a program for executing a method of generating a plurality of moving picture ~~file~~ files, the method comprising:

obtaining moving picture data taken by a camera, and information ~~indicating that a display of the moving picture data~~ about an area which is prohibited from being displayed;

determining a time ~~point where~~ for dividing during taking the moving picture data ~~is to be divided~~, based on the information about the area obtained at the obtaining step~~, the information indicating that the display of the moving picture data is prohibited~~ such that the moving picture data taken by the camera is divided into first moving picture

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data including the area which is prohibited from being displayed and second moving picture data not including the area which is prohibited from being displayed;

dividing the moving picture data at the time ~~point~~ determined at the determining step; and

generating a ~~plurality of~~ first moving picture ~~files, each including divided moving picture data divided at the dividing step~~ file which includes the first moving picture data and does not include the second moving picture data, and generating a second moving picture file which includes the second moving picture data and does not include the first moving picture data.

28. (New) The method according to claim 11, wherein the information about the control of the camera is information indicating movement toward a pre-set position.

29. (New) The medium according to claim 21, wherein the information about the control of the camera is information indicating movement toward a pre-set position.

30. (New) The method according to claim 11, wherein the information about the control of the camera is information relating to changing the direction of the camera.

31. (New) The medium according to claim 21, wherein the information about the control of the camera is information relating to changing the direction of the camera.

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